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PALM INTRANET

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US 20060167376 A1	US- PGPUB	20060727	EEG feedback controlled sound therapy for tinnitus	600/559	600/544	Viirre; Erik et al.
US 20050043646 A1	US- PGPUB	20050224	Eeg feedback controlled sound therapy for tinnitus	600/545	600/544; 600/559; 607/55; 607/56	Viirre, Erik et al.
US 20050017870 A1	US- PGPUB	20050127	Communication methods based on brain computer interfaces	340/825.19		Allison, Brendan Z. et al.
US 20040267152 A1	US- PGPUB	20041230	Method and system for predicting and preventing seizures	600/544	600/545	Pineda, Jaime A.
US 20040138578 A1	US- PGPUB	20040715	Method and system for a real time adaptive system for effecting changes in cognitive- emotive profiles	600/544		Pineda, Jaime A. et al.
US 20030176806 A1	US- PGPUB	20030918	Method and system for an intelligent supervisory control system	600/544		Pineda, Jaime A. et al.
US 7081085 B2	USPAT	20060725	EEG feedback controlled sound therapy for tinnitus	600/28	607/55	Viirre; Erik et al.